

The Multiple sclerosis and Parkinson's disease are neurodegenerative disease which effect on the central nervous

Keywords:

Introduction

The Multiple sclerosis and Parkinson's disease are neurodegenerative disease which effect on the central nervous system. The Multiple sclerosis is a chronic inflammatory disease of the central nervous system. It is characterized by the presence of demyelinating plaques in the white matter of the brain and spinal cord. The disease is caused by an autoimmune reaction against the myelin sheath. The symptoms of Multiple sclerosis include weakness, numbness, vision problems, and fatigue. The disease is treated with immunosuppressive drugs and physical therapy. Parkinson's disease is a neurodegenerative disease of the central nervous system. It is characterized by the presence of motor symptoms such as tremor, rigidity, and bradykinesia. The disease is caused by the loss of dopamine-producing neurons in the substantia nigra. The symptoms of Parkinson's disease include tremor, rigidity, bradykinesia, and postural instability. The disease is treated with dopamine-replacement therapy and physical therapy.

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29-Nov-2022, Manuscript No. jpet-23-79414; 01-Dec-2022, PreQC No. jpet-23-79414(PQ); 15-Dec-2022, QC No. jpet-23-79414; 20-Dec-2022, Manuscript No. jpet-23-79414(R); 27-Dec-2022, DOI: 10.4172/jpet.1000156

Shaikh T (2022) Dalfampridine: Review Analysis on Multiple Sclerosis and Parkinson's disease related to Waking Disability. J Pharmacokinet Exp Ther 6: 156.

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